

LED SOLAR OUTDOOR LIGHT

WITH MOTION SENSOR



USER MANUAL

3.2 Watts - 400 Lumens

REACH EN62471 (€ 🔬 🕲 🕢 🗵

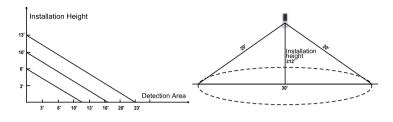








Detection Area



Operation

Press the Mode Button on the back of the device to toggle between Mode A, Mode B, Mode C and Off.

Mode A: Turns on at dusk, remains at 20% brightness up to 5 hours, then turns off.

Mode B: Turns on max brightness (400lm) at dusk when motion is detected, dims to 3% brightness after 20 seconds when no other motion is detected.

Mode C: Turns on max brightness (400lm) at dusk when motion is detected, then turns off after 30 seconds if no other motion is detected.

Features



IP65 Waterproof Rating



6 Hr Charge Will Last 4-5 Days



Solar Powered



100% Cordless Design



PIR Motion Sensor



Easy Installation

Specifications \

Product	PLT-11632
Watts	3.2W
Lumen	400lm
Beam Angle	90°
Li-ion Battery	2000mAh / 3.7V, 18650 Replaceable
Solar Panel	2.3Wp, Mono-Crystalline Silicone
Detection Area	≤20 feet
Detection Angle	120°
IP Rating	IP65
Lifespan	35,000hrs
Optimal Install Height	≤13 feet
Warranty	1 year

